Assembly Instructions

Description:	Headset Connection Kit	Model:	Vulcan 1700 Voyager
Part Number:	K10400-036 K10400-035	Approximate Assembly Time:	30 min. 30 min. (if installed separately)

Before you begin installation, read through the installation instructions and check to be sure all parts are present.

If you are in doubt as to any part of the installation, please ask your authorized Kawasaki dealer to complete the installation. Please note that Kawasaki cannot assume any responsibility for damage resulting from incorrect installation.

Assembly time of the K10400-035 Passenger Headset Adapter Cable is an additional 30 minutes unless it is installed at the same time as the K10400-036 Headset Connection Kit.

Parts List			Tools Required:
Seq.	Description	Qty	Tool Description
1.	Headset DIN Harness	1	▪ 6mm Hex Socket Wrench ▪ 8mm Socket Wrench ▪ 12mm Socket Wrench ▪ 1/8“ Pin Punch ▪ Cross Point Screwdriver ▪ In./Lb. Torque Wrench
2.	Headset Adapter Bracket	1	
3.	6x15mm Hex Flange Screw	1	
4.	6x15mm Button Head Screw	2	
5.	Anti-rotation Washer	2	
6.	Cable Tie	2	
7.	Edge Molding Strip	1	
8.	Headset DIN Harness (K10400-035 only)	2	
9.	Cable Ties (K10400-035 only)	2	

Installation Instructions

Installation Preparation

Parts Removal

- Follow instructions in the service manual to remove trunk tray and trunk tail light assembly.
- Remove the vehicle seat.
- Remove the four trunk mounting bolts and carefully move trunk a few inches up and to the right to expose the underside chrome cover screws. Remove the two left chrome trunk side covers and set aside for now.

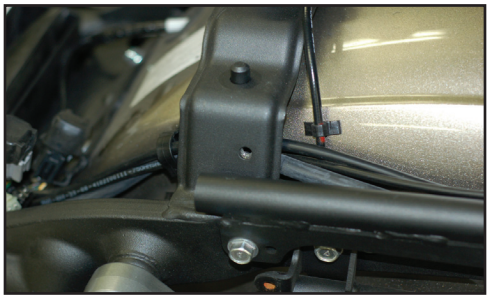
NOTE

o *Store the chrome side covers in a safe place away from the work area.*

Install Headset Adapter Bracket

- Mount the headset adapter bracket to left frame cross strut with the supplied 6 x 15mm hex flange screw.

Torque – Headset Adapter Bracket: 5.9 - 7.8 N-m (52 - 69 in-lb) NOT ft-lb.



NOTICE

Over torquing the headset adapter bracket screw can result in damage to the frame. Use a torque wrench during assembly.

Re-Install Removed Parts

- Install the chrome cover side covers.
- Install the trunk.

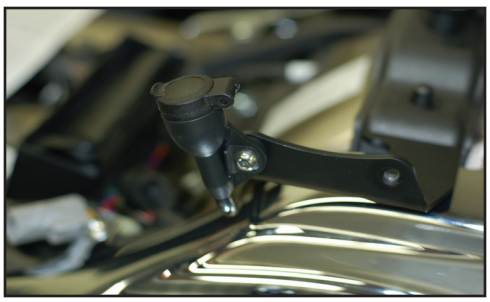
Install Protective Strip

- Install protective strip onto edge of chrome cover below bracket to prevent cables from damaging the surface.

Install Driver Headset Adapter Cable

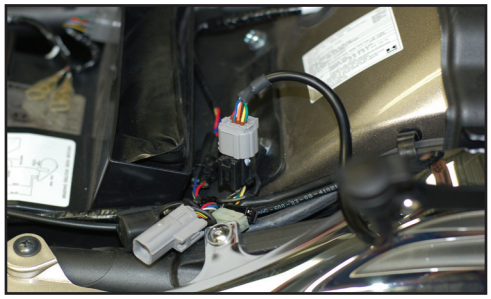
- Install the driver headset adapter cable to the front mounting point on headset adapter bracket using supplied 6 x 15mm button head screw and anti-rotation washer. The flange of the anti-rotation washer should be pointed outward.

Torque – Headset Adapter Bracket: 5.9 - 7.8 N-m (52 - 69 in-lb) NOT ft-lb.



- If K10400-035 Passenger Headset Adapter Cable (sold separately) is to be installed, install it to the rear mounting point on the headset adapter bracket in the method described above.
- Route the connector end of the cable(s) as shown in the photo and connect to the vehicle wiring harness at the provided connectors.

- Connect the Driver Headset Adapter Cable connector to the black vehicle plug. The grey vehicle plug is only used when a Passenger Headset Adapter Cable is installed.



NOTE

- *Make sure to route the cables as shown in the photo and ensure there is no pinching or crushing of the wires when reinstalling the driver's seat.*
- *The position of the Headset Adapter plugs can be adjusted for rider and passenger preference by loosening the screw, repositioning, and re-tightening the screw.*
- *Take care not to damage the weather cap as it protects the connector pins from water and corrosion when the headsets are not in use.*

Please check / adjust all screws in regular intervals.

Rider and passenger helmet headsets are also required and sold separately. Refer to the Kawasaki Accessory Catalog for these radio accessory items.

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Voyager Radio Accessory Instructions

Description:	Intercom iPod®/Aux Connectors XM Radio	Model:	Vulcan 1700 Voyager (all)
Part-Number:	K10400-027/028/032/035/036 K10400-040/041 K10400-038		

These instructions supplement the above accessory installation instructions and Vulcan 1700 Voyager Owner's Manual Audio System section.

Important Notice

Some states prohibit the wearing of "headphones" or "headsets" while operating a motor vehicle. Mounting audio speakers in motorcycle helmets does not convert them to "headphones" or "headsets", some states may prohibit the use of this helmet sound system under other statutes. Kawasaki advises you to determine the legality of this helmet sound system prior to using it in any state.

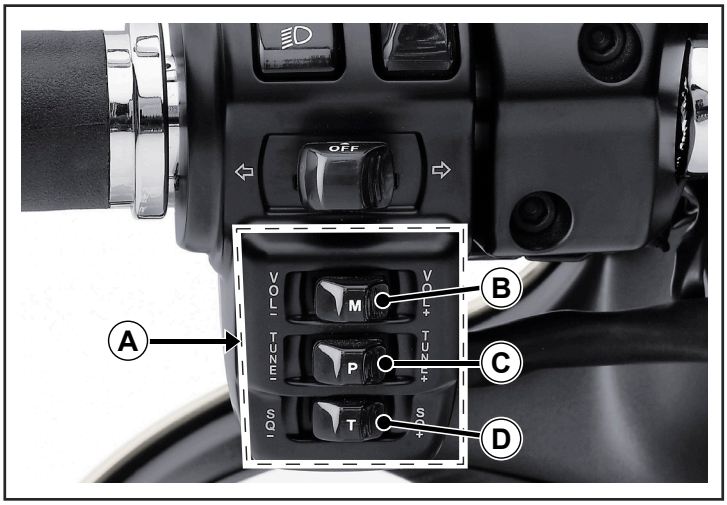
OPERATING PRECAUTIONS

There are a number of important precautions that must be heeded when operating the audio system. Learn and observe all of the following rules below.

⚠WARNING

Keep both hands on the handlebar at all times while riding. Don't remove your hands from the handlebar to adjust audio system controls. Make these adjustments before riding.
Do not operate the audio system at volumes so loud that they interfere with your ability to hear sirens, horns, or other warning signals.
Do not operate the audio system at volumes so loud that they disturb other people.
With the exception of genuine Kawasaki Parts and Accessories, Kawasaki has no control over the design or application of accessories. Kawasaki Parts and Accessories have been specially designed for use on Kawasaki motorcycles. We strongly recommend that all parts and accessories you add to your motorcycle be genuine Kawasaki components.

A. LCD (Liquid Crystal Display)
B. POWER Button
C. MODE Button
D. ◀VOL▶ Button
E. COMM Button
F. PRESET Button
G. ◀TUNE▶ Button



A. Left Handlebar Switches
B. VOL +/- Switch and M Button
C. TUNE +/- Switch and P Button
D. SQ +/- Switch and T Button

Intercom Operating Instructions

COMM Switch: By pushing this switch, the audio system can enter the intercom (ON/OFF) and VOX (adjustment) mode.

Intercom (Accessory Parts):
The Vulcan 1700 Voyager intercom allows the rider and passenger to communicate while riding if rider and passenger helmets are equipped with Kawasaki accessory communication headsets to utilize this feature.

Intercom Volume
Intercom headset volume is a separate setting from the entertainment audio volume. While speaking or listening to your passenger, press the VOLUME +/- buttons to adjust the intercom volume

Push the “COMM” switch to enter the “Icom” (Intercom) mode.
•
A. Push the “◄TUNE►” switch or turn the “TUNE +/－” switch to select ON or OFF of the intercom.

B. Icom (ON/OFF) Mode

Voice Activation (VOX)
The intercom uses voice activation (VOX) to interrupt music and allow the rider and passenger to communicate. VOX effectiveness is dependent on correct microphone placement and sensitivity setting. The microphone should be placed as close to the mouth as possible. The rider and passenger are able to conduct a normal conversation with both talking at the same time. This is referred to as “full duplex” operation. When speech is detected, the entertainment audio will be muted and will return after the conversation is completed.

Note:
• There is a slight delay built-in between the time conversation ceases and entertainment audio volume returns. This is to allow for normal pauses in conversation.

VOX Sensitivity Adjustment
Press the COM button to enter the COM adjustment screens. After the intercom on/off screen, you will see the VOX sensitivity adjustment screen. Use the TUNE +/- buttons to adjust the VOX sensitivity setting from 1 (always ON) to 30 (closed). The higher the VOX setting, the louder your voice will need to be to trigger the intercom. At very low VOX settings, noise such as wind or passing vehicles may cause “false triggers” or unwanted interruptions. The VOX sensitivity should be set up while parked with the motorcycle engine running. VOX triggering should be set up for a speaking volume slightly louder than normal conversation. VOX detection also is automatically adjusted based on vehicle speed.
Note:
• There is one VOX setting which is shared by both the rider and the passenger.

VOX Override
If there is no CB connected or the CB is turned off, you can press and hold the T (Talk) button to override the VOX setting and activate the intercom.

Note
○When the system is in the “Icom Off” mode, it does not enter the “VOX” mode.